EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	@pd<"20031215" and ospf and jpeg and 3des and aes and "ip packet" and "h.323"	US-PGPUB; USPAT	OR	OFF	2006/10/05 11:30
L2	0	@pd<"20031215" and ospf and jpeg and 3des	US-PGPUB; USPAT	OR	OFF	2006/10/05 11:30
L3	29	@pd<"20031215" and ospf and jpeg	US-PGPUB; USPAT	OR	OFF	2006/10/05 11:30
L4	262	@pd<"20031215" and ospf and jpeg	US-PGPUB; USPAT	OR	OFF	2006/10/05 11:30
L5	0	@pd<"20031215" and 3des	US-PGPUB; USPAT	OR	OFF	2006/10/05 11:31
L6	5771	@pd<"20031215" and aes and "ip packet" and "h.323"	US-PGPUB; USPAT	OR	OFF	2006/10/05 11:31
L7	45	@pd<"20031215" and aes	US-PGPUB; USPAT	OR	OFF	2006/10/05 11:30
L8	1510	@pd<"20031215" and aes and "ip packet"	US-PGPUB; USPAT	OR	OFF	2006/10/05 11:31
L9	21112	@pd<"20031215" and "h.323"	US-PGPUB; USPAT	OR	OFF	2006/10/05 11:31
L10	613	@pd<"20031215" and (performance with (monitor$))	US-PGPUB; USPAT	OR	OFF	2006/10/05 11:32
L11	76	@pd<"20031215" and ((performance with (monitor$)) same cpu)	US-PGPUB; USPAT	OR	OFF	2006/10/05 11:33
L12	19840	@pd<"20031215" and ((performance with (monitor$)) same cpu) and workload	US-PGPUB; USPAT	OR	OFF	2006/10/05 11:33
L13	3476	@pd<"20031215" and (configuration with parameter)	US-PGPUB; USPAT	OR	ON	2006/10/05 11:33
L14	418	@pd<"20031215" and (configuration with parameter) and platform	US-PGPUB; USPAT	OR	ON	2006/10/05 11:35
L15	232	@pd<"20031215" and (configuration with parameter) and platform and metric	US-PGPUB; USPAT	OR	ON	2006/10/05 11:35
		@pd<"20031215" and (configuration with parameter) and platform and metric and pattern	US-PGPUB; USPAT	OR	ON	2006/10/05 11:36

EAST Search History

Ref	Hits	Search Query	DB	Plurals	Time Stamp	Date
L16	22316	@pd<"20031215" and (configuration with table)	US-PGPUB; USPAT	OR	ON	2006/10/05 11:36
L17	693	@pd<"20031215" and (configuration with table) and (cpu with execution)	US-PGPUB; USPAT	OR	ON	2006/10/05 11:36
L18	655	@pd<"20031215" and (configuration with table) and (cpu with execution) and (input)	US-PGPUB; USPAT	OR	ON	2006/10/05 11:37
L19	506	@pd<"20031215" and (configuration with table) and (cpu with execution) and (input with (data or performance))	US-PGPUB; USPAT	OR	ON	2006/10/05 11:37
L20	410	@pd<"20031215" and (configuration with table) and (cpu with execution) and (input with (data or performance)) and (pre-selected or predetermined)	US-PGPUB; USPAT	OR	ON	2006/10/05 11:39
L21	152	@pd<"20031215" and (configuration with table) and (cpu with execution) and (input with (data or performance)) and (pre-selected or predetermined) and threshold	US-PGPUB; USPAT	OR	ON	2006/10/05 11:40
L22	85	@pd<"20031215" and (configuration with table) and (cpu with execution) and (input with (data or performance)) and (pre-selected or predetermined) and threshold and evaluation	US-PGPUB; USPAT	OR	ON	2006/10/05 11:42
L23	0	@pd<"20031215" and 706/15.ccls. and ospf	US-PGPUB; USPAT	OR	ON	2006/10/05 11:42
L24	2	@pd<"20031215" and 706/15.ccls. and jpeg	US-PGPUB; USPAT	OR	ON	2006/10/05 11:42
L25	14	@pd<"20031215" and 706/15.ccls. and (performance with monitor$)	US-PGPUB; USPAT	OR	ON	2006/10/05 11:43
L26	154	@pd<"20031215" and 706/15.ccls. and (performance)	US-PGPUB; USPAT	OR	ON	2006/10/05 11:43
L27	66	@pd<"20031215" and 706/21.ccls. and (monitor$)	US-PGPUB; USPAT	OR	ON	2006/10/05 11:43
L28	93	@pd<"20031215" and 706/21.ccls. and (performance)	US-PGPUB; USPAT	OR	ON	2006/10/05 12:25
L29	134	@pd<"20031215" and 706/23.ccls. and (performance)	US-PGPUB; USPAT	OR	ON	2006/10/05 12:25
S1	5	"20030115118" or "20020172320" or "20020186658" or "20020174389"	US-PGPUB; USPAT	OR	OFF	2006/10/05 11:28

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S2	1	"20030115118"	US-PGPUB; USPAT	OR	OFF	2006/09/29 14:29
S3	0	"20030115118" and table	US-PGPUB; USPAT	OR	OFF	2006/09/29 14:18
S4	1	"20030115118" and (parameter)	US-PGPUB; USPAT	OR	ON	2006/09/29 14:57
S5	1	"20020172320"	US-PGPUB; USPAT	OR	OFF	2006/09/29 14:54
S6	1	"20020186658"	US-PGPUB; USPAT	OR	OFF	2006/09/29 14:56
S7	1	"20020186658" and ospf	US-PGPUB; USPAT	OR	OFF	2006/09/29 14:56
S8	1	"20030115118" and pattern	US-PGPUB; USPAT	OR	ON	2006/10/03 07:43
S9	1	"20030115118" and "policy manager"	US-PGPUB; USPAT	OR	ON	2006/09/29 15:00
S10	0	"20030115118" and (clocktick or "instructions retired" or "bus accesses" or "L2 cache" or "load instruction" or "mispredicted branches" or "branches retired" or "read operations" or "write operations" or "trace cache" or "buffer load" or "read operation" or "context switches" or "soft interrupts")	US-PGPUB; USPAT	OR	ON	2006/10/03 07:48
S11	0	"20020172320" and (clocktick or "instructions retired" or "bus accesses" or "L2 cache" or "load instruction" or "mispredicted branches" or "branches retired" or "read operations" or "write operations" or "trace cache" or "buffer load" or "read operation" or "context switches" or "soft interrupts")	US-PGPUB; USPAT	OR	ON	2006/10/03 07:48
S12	0	"20020186658" and (clocktick or "instructions retired" or "bus accesses" or "L2 cache" or "load instruction" or "mispredicted branches" or "branches retired" or "read operations" or "write operations" or "trace cache" or "buffer load" or "read operation" or "context switches" or "soft interrupts")	US-PGPUB; USPAT	OR	ON	2006/10/03 07:48
S13	0	"20020174389" and (clocktick or "instructions retired" or "bus accesses" or "L2 cache" or "load instruction" or "mispredicted branches" or "branches retired" or "read operations" or "write operations" or "trace cache" or "buffer load" or "read operation" or "context switches" or "soft interrupts")	US-PGPUB; USPAT	OR	ON	2006/10/03 07:51

EAST Search History

| S14 | 4 | @pd<"20031215" and (processor with counter) and ((OS or "operating system") with counter) and (chipset with counter) | US-PGPUB; USPAT | OR | ON | 2006/10/03 07:52 |